

WEST Search History for Application 10590551

Creation Date: 2009022322:29

Query	DB	Op.	Plur.	Thes.	Date
papp5	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		02-23-2009
tpr	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		02-23-2009
protein	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		02-23-2009
(tpr) near10 (protein)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		02-23-2009
tetratricopeptide	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		02-23-2009
(tpr near10 protein) near10 (tetratricopeptide)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		02-23-2009
transgene or overexpression or ectopic or transformed or transform	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		02-23-2009
(tpr near10 protein near10 tetratricopeptide) same (transgene or overexpression or ectopic or transformed or transform)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		02-23-2009
plant	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		02-23-2009
(tpr) same (transgene or overexpression or ectopic or transformed or transform) same (plant)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		02-23-2009
(nam-hong-gil or ryu-jong-sang or lim-pyung-ok or koo-ja-choon).in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		02-23-2009
phytochrome	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		02-23-2009

((nam-hong-gil or ryu-jong-sang or lim-pyung-ok or koo-ja-choon).in.) and (phytochrome)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		02-23-2009
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